

## ABSTRACT OF THE DISCLOSURE

A spacer discharging apparatus and method of an FED are disclosed in which a pulse control signal synchronized with a vertical synchronous signal is  
5 outputted during a blanking time period. In the spacer discharging apparatus, a discharge path is formed to connect an anode electrode and a spacer ground electrode of an FED and a switch unit selectively connects the discharge path. Electric charge charged in the spacer is quickly discharged, so that generation of noise or visible appearance of the spacer can be prevented.

10